

JAPAN RESEARCH PTB 15 AUG 2006

SEQUENCE LISTING

<110> KURASHIKI BOSEKI KABUSHIKI KAISHA

<120> Hybridization method as well as Hybridization Microarray and Hybridization Kit

<130> 904465

<150> JP2004-056511

<151> 2004-03-01

<160> 4

<170> PatentIn version 3.1

<210> 1

<211> 70

<212> DNA

<213> Artificial

<220>

<223> 70mer probe of glyceraldehyde-3-phosphate dehydrogenase

<400> 1

gctgagaacg ggaagcttgt catcaatgga aatcccatca ccatcttcca ggagcgagat
60

ccctccaaaaa

70

<210> 2

<211> 70

<212> DNA

<213> Artificial

<220>

<223> 70 mer probe of endonuclease G

<400> 2

tggagcgctt cctggtgccc atcgagagca ttgagcgggc ttcggggctg ctctttgtgc
60

caaacatcct

70

<210> 3
<211> 70
<212> DNA
<213> Artificial

<220>
<223> 70 mer probe of pU18

<400> 3
cgactctaga ggatccccgg gtacccgagct cgaattcgta atcatggtca tagctgttcc
60

ctgtgtgaaa
70

<210> 4
<211> 70
<212> DNA
<213> Artificial

<220>
<223> 70mer probe of Lamda phage DNA

<400> 4
gtccttctcg gtgcattgcctt ctgttgccaa tgacccgcctt aggaattggtagcaagtt
60

ctaccggatt
70